Philips myVision
Low Voltage Capsule

2.5W (10 W)
G4 Warm white

myVision

871829112763500

Energy saving without compromise

Replaces any energy saver

The next generation in energy saving: Philips MyVision LED bulbs. Highest energy saving and very long lifetime, instant light and almost unlimited switching.

Sustainable choice
- 80% to 90% energy saving

Long-lasting
- Up to 25 years lifetime

Instant start
- Immediate light when switching on

PHILIPS
sense and simplicity

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Specifications

Technical specifications

- Shape: Capsule
- Wattage: 2.5 W
- Wattage standard bulb: 10 W
- Fitting/Cap: G4
- Voltage: 12 V
- Color rendering index (CRI): >80
- Dimmable: No
- Color: Warm White
- Color temperature: 2700 K
- Lamp current: 520 mA
- Lamp dimension (height): 47.2 mm
- Lamp dimension (width): 18.7 mm
- Lifetime of lamp: 25000 hour(s)
- Lifetime of lamp: 25 year(s)
- Lumen maintenance factor: 70 %
- Mercury content: 0 mg
- Rated lifetime: 25000 hour(s)
- Rated lifetime: 25 year(s)
- Rated luminous flux: 100 lm
- Rated power: 2.5 W
- Starting time: <0.5 s
- Number of switch cycles: 20000
- Warm up time 60% light output: 0 s
- Lumen: 100 lm

Highlights

Up to 25 years lifetime

Modern technologies have a longer lifetime than standard bulbs. With 25 years lifetime, one lamp replaces 25 standard bulbs. So they save money and last longer, year after year. The lifetime is based on the average usage of 2,7 hrs per day or 1.000 hrs a year. This average is influenced by the usage during different seasons (dark winter vs light summer), the weather conditions (sunny vs rainy dark day) and on the room where the lamp is used (short usage in bathroom vs long usage in living room).

80% to 90% energy saving

Today, we have many different technologies available making light. Some need more energy, others less to give a comparable amount of light. This is what makes them more or less efficient. Standard lamps convert only 5% of the energy into light, while 95% are wasted as heat. Energy saving technologies delivers the same amount of light with 80% to 90% less energy consumption, simply less wasted heat. So they save energy and money.

Immediate light when switch

Just by turning the switch your room is at full brightness. No slow starting, No waiting but immediately light.

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